

DATE: Saturday, February 04, 2006 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<u>L1</u> starch or starchy or amylose or amylopectin	220993	<u>L1</u>
<u>L2</u> L1 with (heterophase or hetero phase or heterophasic or hetero phasic or dispersed or discontinuous or discrete or islands or multiphase or multi phase or multiphasic or multi phasic or biphasic or bi phase or biphasic or bi phasic)	5343	<u>L2</u>
<u>L3</u> L1 same (copolyester or aliphatic-aromatic polyester or polyester-amides or polyesteramide or poly esteramide or polyester-ethers or poly ester ether or poly esterether or polyester-ether-amide or polyester-urea or poly ester urea or poly esterurea or polyester-urethane or poly ester urethane or polyesterurethane)	560	<u>L3</u>
<u>L4</u> (copolyester or aliphatic-aromatic polyester or polyester-amides or polyesteramide or poly esteramide or polyester-ethers or poly ester ether or poly esterether or polyester-ether-amide or polyester-urea or poly ester urea or poly esterurea or polyester-urethane or poly ester urethane or polyesterurethane) with (heterophase or hetero phase or heterophasic or hetero phasic or matrix or continuous or domain or sea or multiphase or multi phase or multiphasic or multi phasic or biphasic or bi phase or biphasic or bi phasic)	690	<u>L4</u>
<u>L5</u> interfacial or inter facial or (ester near9 HLB) or (monoglyceride with lauric) or (monoglyceride with myristic) or (monoglyceride with palmitic) or (monoglyceride with stearic) or (monoglyceride with erucic) or (monoglyceride with linoleic) or (monoglyceride with caproic) or (monoglyceride with suberic)	50947	<u>L5</u>
<u>L6</u> L2 and L3 and L4 and L5	1	<u>L6</u>
<u>L7</u> L1 and L3 and L5 and (copolyester or aliphatic-aromatic polyester or polyester-amides or polyesteramide or poly esteramide or polyester-ethers or poly ester ether or poly esterether or polyester-ether-amide or polyester-urea or poly ester urea or poly esterurea or polyester-urethane or poly ester urethane or polyesterurethane)	55	<u>L7</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Term	Documents
(4 AND 3 AND 2 AND 5).PGPB,USPT,USOC.	1
(L2 AND L3 AND L4 AND L5 ).PGPB,USPT,USOC.	1

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L6

Refine Search

Recall Text

Clear

Interrupt

### Search History

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**Set**  
**Name Query**  
 side by  
 side

**Hit**  
**Count**  
**Set**  
**Name**  
 result  
 set

*DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ*

<u>L1</u>	starch or starchy or amylose or amylopectin	220993	<u>L1</u>
<u>L2</u>	L1 with (heterophase or hetero phase or heterophasic or hetero phasic or dispersed or discontinuous or discrete or islands or multiphase or multi phase or multiphasic or multi phasic or biphasic or bi phase or biphasic or bi phasic)	5343	<u>L2</u>
<u>L3</u>	L1 same (copolyester or aliphatic-aromatic polyester or polyester-amides or polyesteramide or poly esteramide or polyester-ethers or poly ester ether or poly esterether or polyester-ether-amide or polyester-urea or poly ester urea or poly esterurea or polyester-urethane or poly ester urethane or polyesterurethane)	560	<u>L3</u>
<u>L4</u>	(copolyester or aliphatic-aromatic polyester or polyester-amides or polyesteramide or poly esteramide or polyester-ethers or poly ester ether or poly esterether or polyester-ether-amide or polyester-urea or poly ester urea or poly esterurea or polyester-urethane or poly ester urethane or polyesterurethane) with (heterophase or hetero phase or heterophasic or hetero phasic or matrix or	690	<u>L4</u>

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with linoleic) or (monoglyceride with caproic) or (monoglyceride with suberic)  
L6 12 and 13 and 14 and L5 1 L6

END OF SEARCH HISTORY